

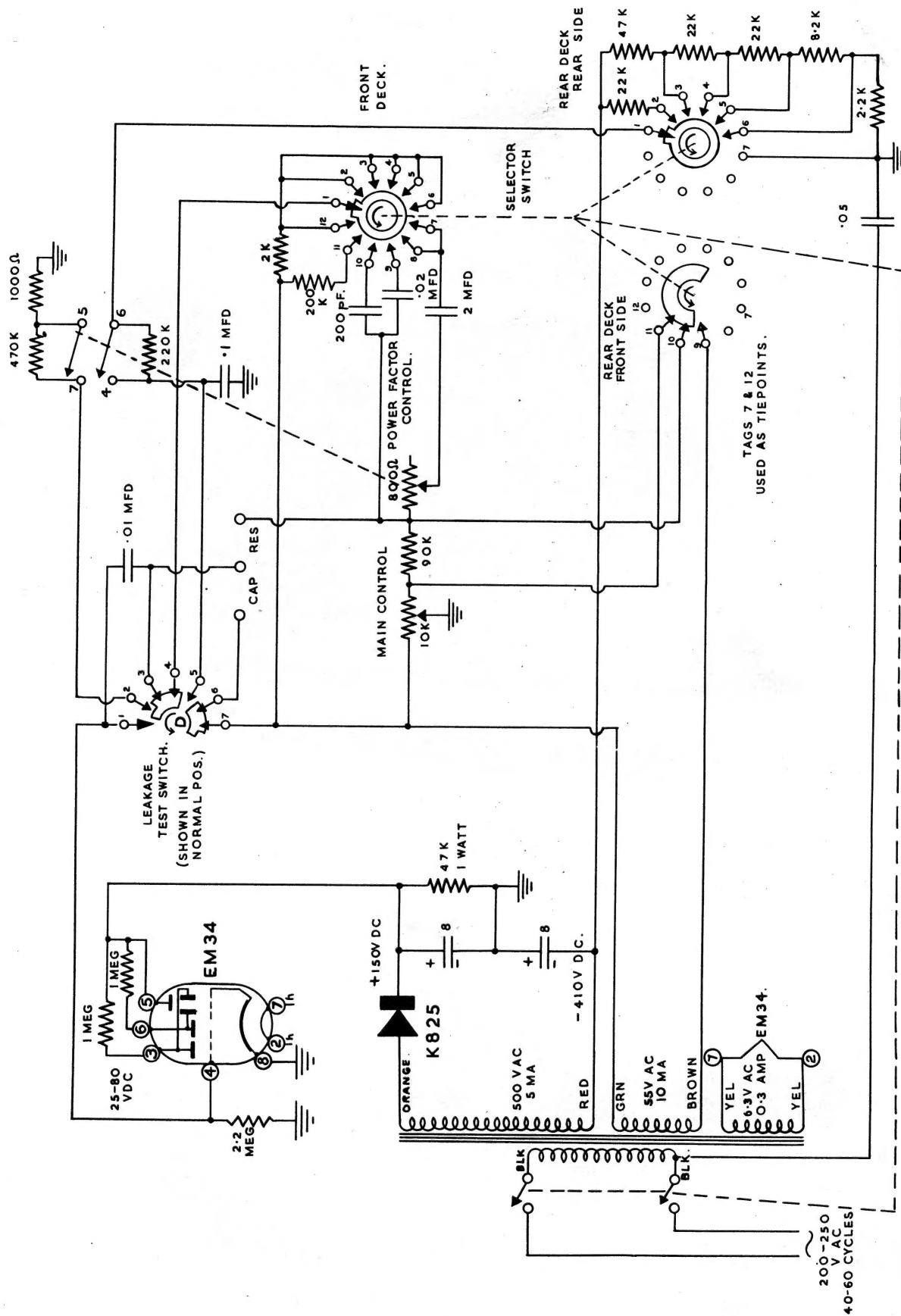
Heathkit Resistance and Capacitance Bridge

MODEL C-3U



SPECIFICATIONS

Capacity: 4 ranges:00001 μ F - .005 μ F .001 μ F - .5 μ F .1 μ F - 50 μ F 20 μ F - 1000 μ F
DC Leakage Test	
Polarising Voltages: 5 ranges	5 volts DC 25 volts DC 150 volts DC 250 volts DC 450 volts DC
Power Factor:	Direct reading of power factor of electrolytic condensers
Resistance Ranges: 2 ranges	100 ohms to 50,000 ohms 10,000 ohms to 5 megohms
Power Requirements:	200-250v AC; 40-60 cycles; 30 watts
Circuit:	AC powered bridge for both capacitive and resistive measurements. Maximum opening of electron beam indicator denotes bridge balance. Dual sensitivity for accurate adjustment
Cabinet size:	9½" wide x 6½" high x 5" deep
Kit Shipping Weight:	7 lbs.



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